Fig.1

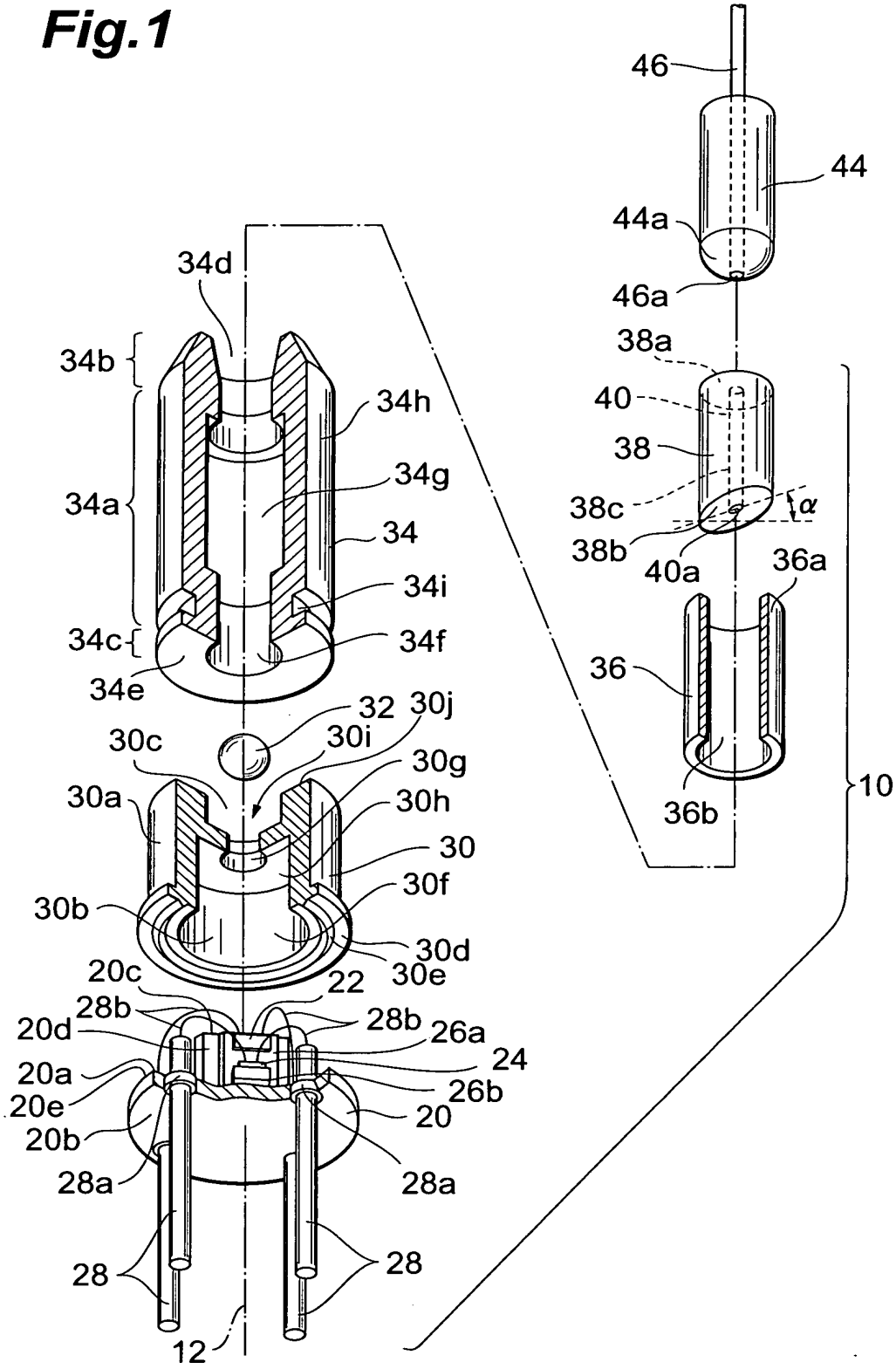
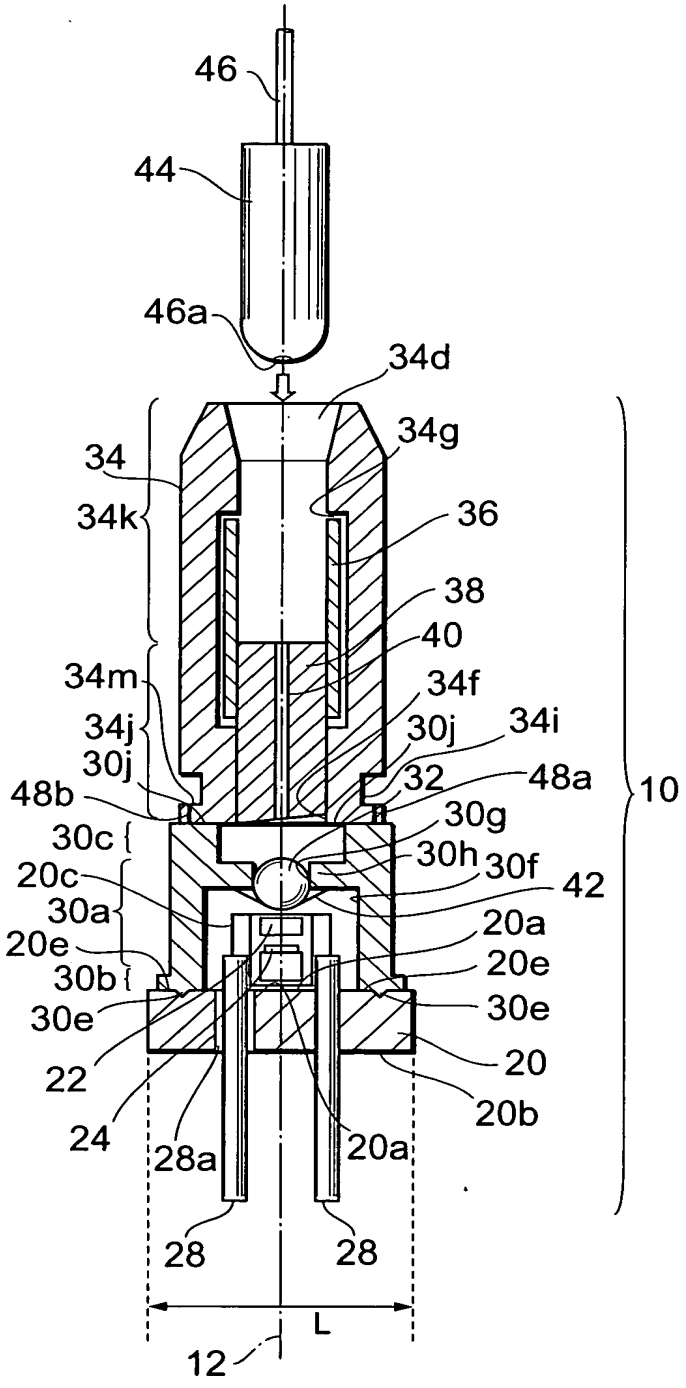

46
44
44a
46a
38a
40
38
38c
α
38b
40a
36a
36
36b
10
34d
34b
34h
34a
34g
34
34i
34c
34f
34e
32
30j
30c
30i
30g
30a
30h
30
30f
30b
30d
30e
20c
22
28b
28b
20d
26a
24
20a
26b
20e
20
20b
28a
28a
28
28
12

Fig.2


46
44
46a
34d
34g
34
34k
36
38
40
34m
34f
34j
30j
34i
30j
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48a
10
48b
30g
30c
30h
30f
20c
42
30a
20a
20e
20e
30b
30e
30e
22
20
20b
24
28a
20a
28
28
L
12

Fig.3

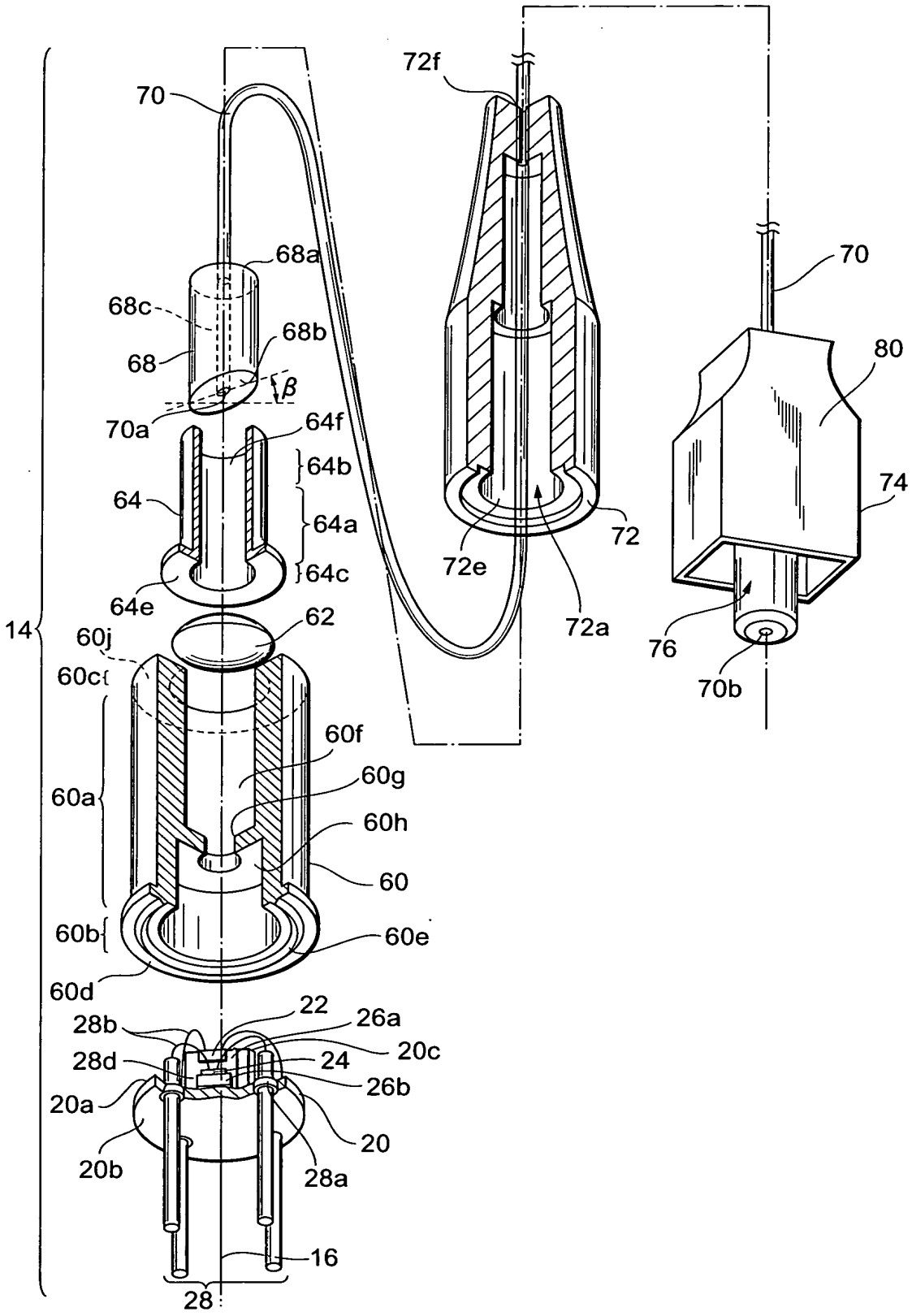

72f
70
68a
68c
68b
68
β
70a
64f
64b
64
64a
64c
64e
14
62
60j
60c
60f
60g
60a
60h
60
60b
60e
60d
22
28b
26a
20c
28d
24
26b
20a
20
20b
28a
16
28
72e
72
72a
70
80
74
76
70b

Fig.4

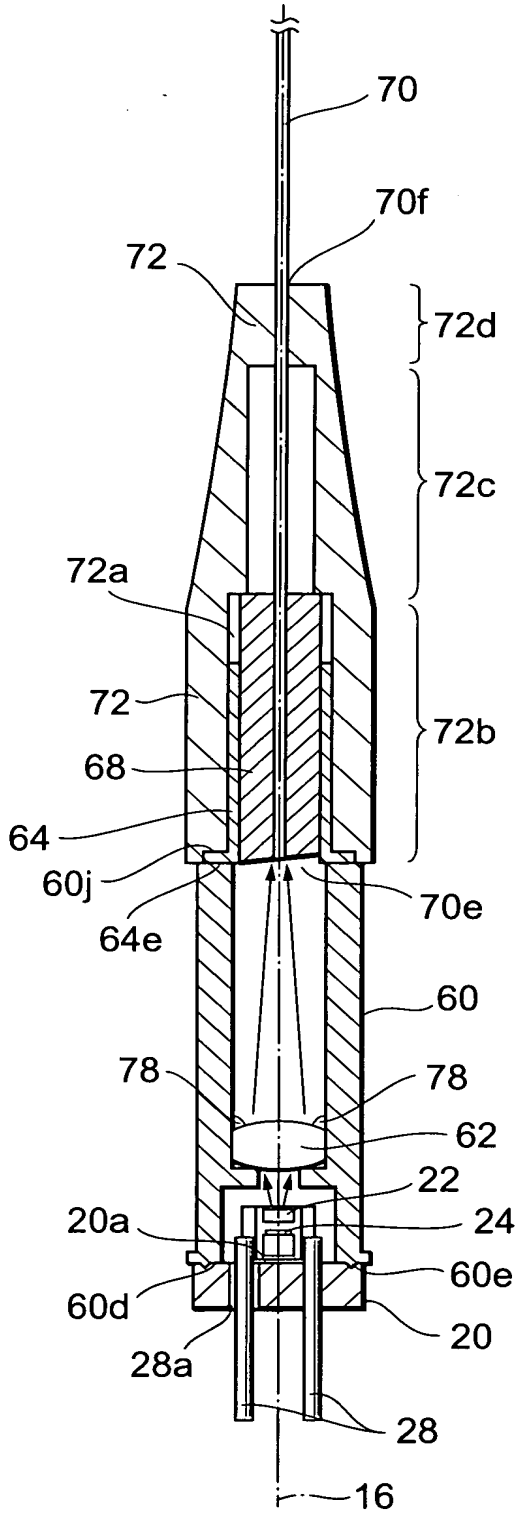

70
70f
72
72d
72c
72a
72
72b
68
64
60j
64e
70e
60
78
78
62
22
20a
24
60e
60d
20
28a
28
16

Fig.5A

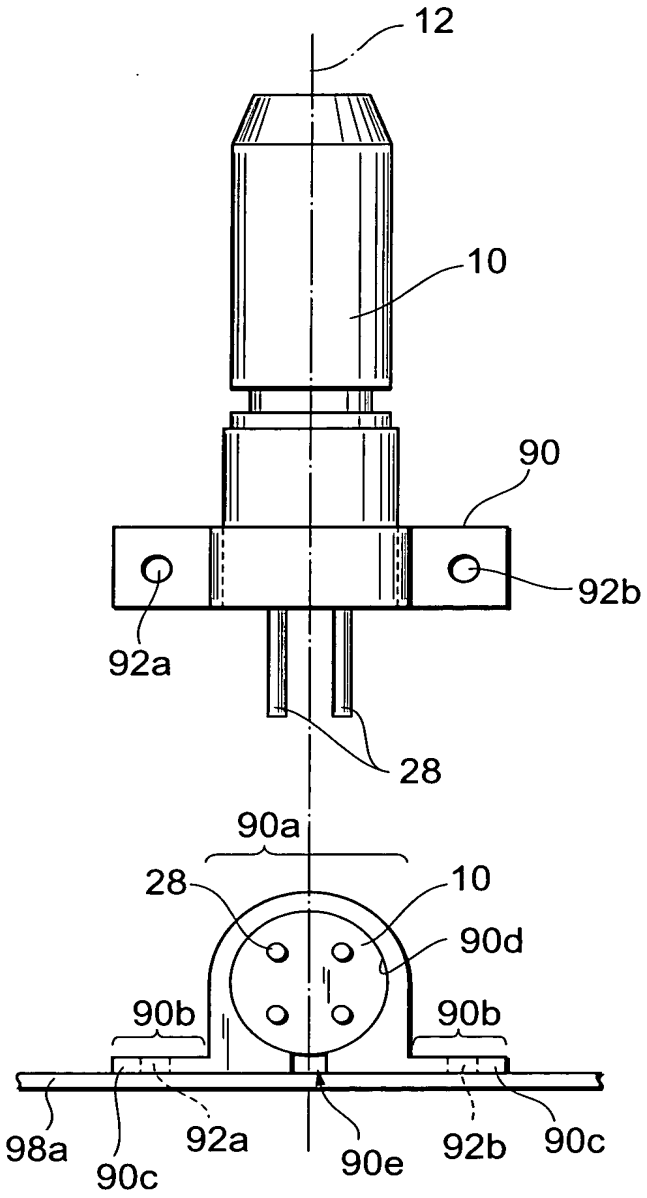

12
10
90
92b
92a
28
90a
28
10
90d
90b
90b
98a
90c
92a
90e
92b
90c

Fig.5B

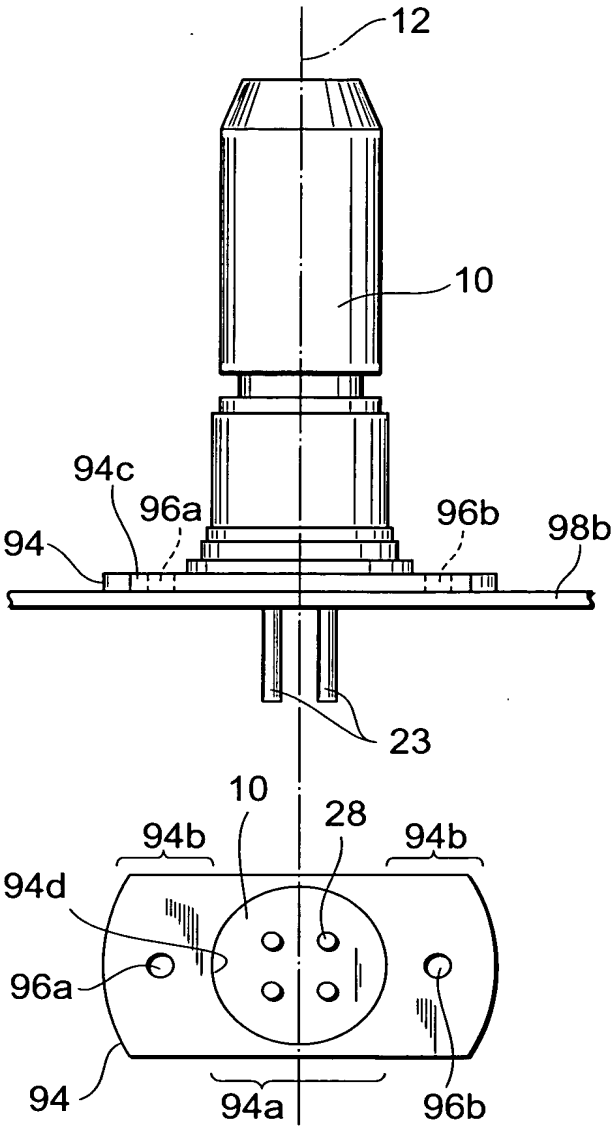
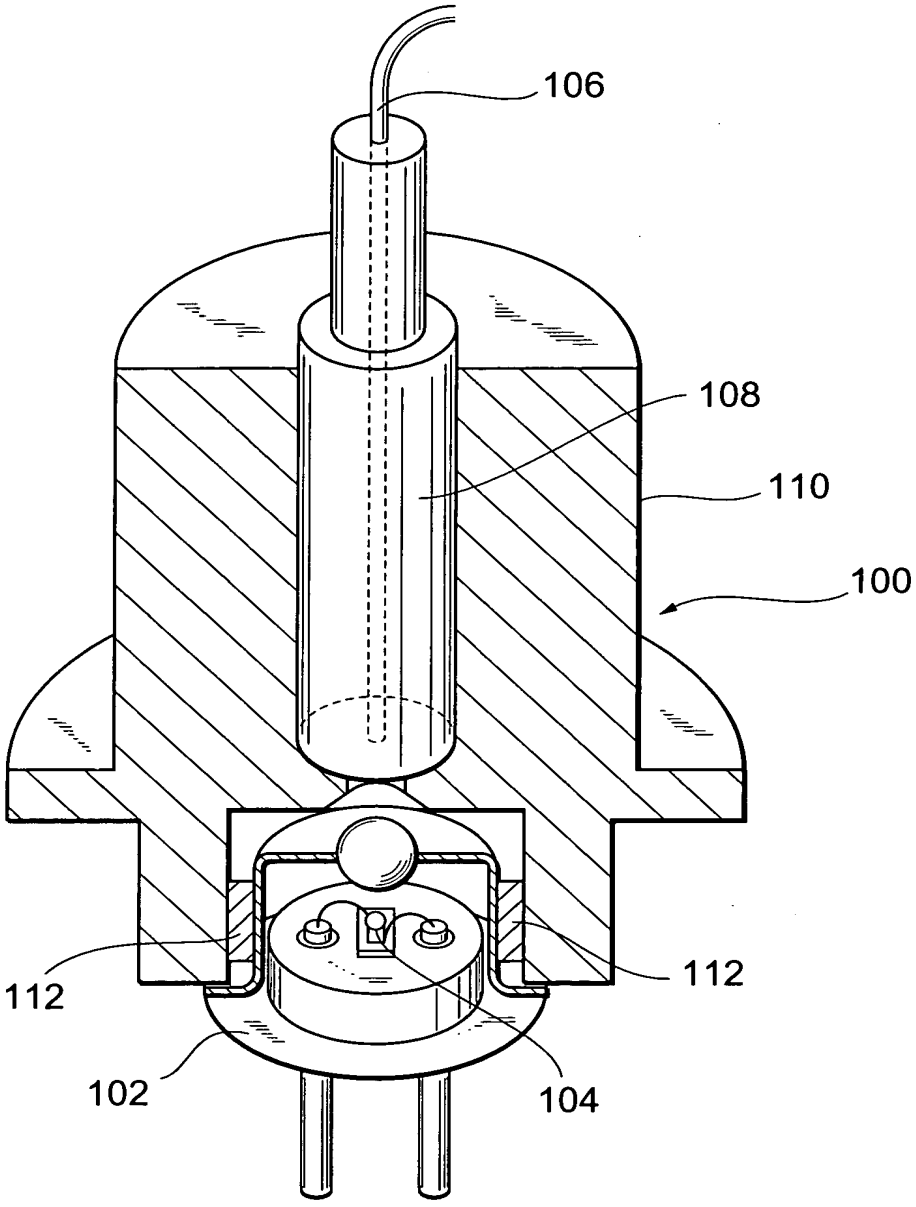

12
10
94c
96a
96b
98b
94
23
10
28
94b
94b
94d
96a
94
94a
96b

Fig.6



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